See Instructions on back of page 6.

Department of Toxic Substances Control

or type. Form designed for use on elite (12-pi	· · · · · · · · · · · · · · · · · · ·							acramento, California
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U			est Document	No.	2. Page 1		n in the shaded areas ired by Federal law.
Generator's Name and Mailing Address			1 4 1	**** **		anifest Document N	lumber.	on the way on 120 th 2
Douglas Aircraft Co., C6, w/	\$ D936-0409						- 2	0879760
1895 Lakewood Blvd. Long Be	ach CA HM4				B. State Ge	enerator's ID		70.00
. Generator's Phone (SBL) 498-652	ta e				and a	AEFA	6 0 0	5 6 9 8
. Transporter 1 Company Name		6. US EPA ID Number				ansporter's ID <u>[Res</u> e		
Rim-Cham Caparalisa			364	432		rter's Phone	the state of the state of the	i) 776+6233
Transporter 2 Company Name		8. US EPA ID Number			E. State In	ansporter's ID [<u>Rese</u>	irved.]	
					F. Transpo	rter's Phone		
Designated Facility Name and Site Address		10. US EPA ID Number			G. State Fo	ocility's ID	1.1	1111
Il fall Averne					H. Facility	l I I I I s Phone	_1_1_	<u> </u>
Moreous CA MARI		C A D 0 0 8	3 6 4	432	*		(323	776-6233
. US DOT Description (including Proper Ship	ping Name, Hazard (100 100 100	12. Con	tainers Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
a. RO Hazardous waste liquid,	en on or a Chambalancon	anddrawara i 3 f. Na rhinn na naban		140.	туре	Quantity	111/ 101	State
Trichlovoelbene) 9 MA3082			. 1	009)H050		EPA/Other
b.	· · · · · · · · · · · · · · · · · · ·			Sect Section	Strage 1 W A	MUDN	*	(30)
• D.								State
								EPA/Other
Ç.				<u> </u>				State
								Jique
				1 1		in in the		EPA/Other
d.								State
								Sidic
				1.4				EPA/Other
Additional Descriptions for Materials Listed A	Above				K. Handlin	g Codes for Waste	l s Listed Abo	ve.
· Draws disable 1 Spico Paris W		Committee Committee			a.	•	b.	
s Profit souther 178159 Despire	America i Antikli (* 1744)	owns inim, thata i						
					c.		d.	
. Special Handling Instructions and Addition	al Information				18			
Hour Envergency Telephone hun e Address: 19503 South Norman	die Ave. Foren	ce, CA \$0502						
GENERATOR'S CERTIFICATION: I hereby of marked, and labeled, and are in all respec	declare that the conter its in proper condition	its of this consignment are fu for transport by highway o	lly and accuracy	rately describ applicable i	ped above by nternational	proper shipping no and national gover	ame and are nment regu	classified, packed, ations.
If I am a large quantity generator, I certify	that I have a progra	am in place to reduce the v	olume and t	oxicity of wo	ıste generate	ed to the degree I h	ave determ	ined to be economically
practicable and that I have selected the pro- and the environment; OR, if I am a small of	acticable method of t	eatment, storage, or dispos	al currently	available to	me which m	inimizes the preser	nt and future	threat to human health
available to me and that I can afford.	. , , , , , , , , , , , , , , , , , , ,				A.1			
nted/Typed Name		Signalure	0 6	hllet	4	5. 1. 15. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Mor	nh / Day Yeo
Transporter 1 Acknowledgement of Receipt	of Materials	To an annual contract of the c	.igesju.	~ 4				Lash.
nled/Typed Name	J= 1/	Signatule	(C)		De		Mor	7 / Pay (Yes
Transporter 2 Acknowledgement of Receipt nted/Typed Name	of Materials	Signature			***	THE REAL PROPERTY.	Mor	ith Day Yea
Discrepancy Indication Space	· · · · · · · · · · · · · · · · · · ·			•			4:1	
Sistinguity material object								
						tana di Pagamana. Mangana		
Facility Owner or Operator Certification of	receipt of hazardous	materials covered by this m	anifest excer	ot as noted in	Item 19.			
nted/Typed Name		Signature					Mor	nth Day Yea

DO NOT WRITE BELOW THIS LINE.

20879766 In case of emergency or spill, call the national response center 1-800-424-8802: Within California, Call 1-800-852-7550

e or c n App ise pr	alifornia—Environmental Protection Agency proved.OMB No. 2050–0039 (Expires 9-30-99) int or type. Farm designed for use on elite (12-p	itch) typewriter.	See Instruction	ons on	back o	of page	6.		ent of Toxic Substances Cor Sacramento, California
†	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA			Document	No.	2. Page 1 of 1		on in the shaded areas pired by Federal law.
	3. Generator's Name and Mailing Address Douglas Aircraft Co., C6, M						Aanifest Document I	Number	2087976
	3855 Lakewood Blvd., Long Be 4. Generator's Phone ((562) 496-65						enerator's ID	600	5 6 9 8
	5. Transporter 1 Company Name	6. U	IS EPA ID Number				ransporter's ID [Res		-
	Rho- Chem Corporation	C	AD0083	6 4 4	132		arter's Phone		3) 776- 6233
	7. Transporter 2 Company Name	8. L	JS EPA ID Number		js *		ransparter's ID <u>[Res</u>	erved.]	
	Designated Facility Name and Site Address	10 1	JS EPA ID Number				acility's ID		
	Rho- Chem		O EL A ID TROMPON						
	425 Isis Avenue Inglewood, CA 90301	IC!A	AD0083	6 A A	L 3 2	H. Facility	r's Phone	(32	3) 776- 6233
	11. US DOT Description (including Proper Ship				12. Con		13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
	a. RQ, Hazardous waste liquid				No.	Туре	Quantity	1117101	State
G	Trichloroethene), 9, NA3082			C	009	DM	04/050	P	EPA/Other D02
N	ь.								State
R			·			1			EPA/Other
A T	c.								State
O R					-	1			EPA/Other
	d.				1 1	-1	- <u></u>		State
					, ,				EPA/Other
	J. Additional Descriptions for Materials Listed A	pove				K. Handli	ng Codes for Waste		Ve
	11a. Profile number: 178258. Decon V	Vater (Add EPA Codes	:: D035, D040)		Ì	α.		b.	
						c.		d.	
	15. Special Handling Instructions and Addition	al Information				`		<u> </u>	
	24 Hour Emergency Telephone Nui Site Address: 19503 South Norman	mber (800) 424- 9300 ndie Ave, Torrance, C	(Chemtrec). DOT A 90502	ERG#1	11a) 17	f S			
	16. GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respec	declare that the contents of this	s consignment are fully an	nd accurate	ely describ	ed above b	y praper shipping n and national gove	ame and are	classified, packed, lations.
	If I am a large quantity generator, I certify practicable and that I have selected the prond the environment; OR, if I am a small available to me and that I can afford.	acticable method of treatment	t storage or disposal cui	rrently ave	ailable to	ma which n	ninimizes the presen	of and future	threat to human health
¥	Willia Tales		Signature Marci	W.	lace	1		Ö	7/9/9/9/9
R A N S	Transporter 1 Acknowledgement of Receipt	NEAL	Signature S	(7/(100	al .	Mo	71900
R T E R	18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name		Signoture					Mor	nth Day Year
F	19. Discrepancy Indication Space								
A C									
L	20. Facility Owner or Operator Certification of			st except a	is noted in	Item 19.			
Y	Printed/Typed Name		Signature					Mai	nih Day Year

DO NOT WRITE BELOW THIS LINE.

White: TSDF SENDS THIS COPY TO DTSC WITHIN 30 DAYS.
To: P.O. Box 3000, Sacramento, CA 95812

PHILIP SERVICES CORP RCRA Land Disposal Restriction Notification Form UC

Generator: Dauglas Hira	aft Company.	U.S. EPA I.D.	#: <u>CAD 086</u>	<u>510</u> 005
Profile #: 178258		Manifest #: 2	0879766	2
In accordance with 40 CFR 268.7(a), 268.2(i), "underlying hazardous constituents above the constituents code(s), treatability group, and subcate	ruent" means any constituent l pected to be present at the p pecific UTS treatment standa	isted in 268.48, Tabl	le UTS—Universal of the hazardous w	Treatment vaste, at a
In order to address underlying hazardo	us constituents in choracteristi	ic wastes. please che	ck the appropriate l	box:
☐ I have reviewed the UTS list underlying hazardous constitu				e no
I have reviewed the UTS list hazardous constituents are pro- identified as follows:	of 268.48, and per 268.7(a esent in this waste. The ur	a), I have determi nderlying hazardo	ned that underly us constituents t	ing are
methylethyl Ketone				
1.1-Dichloroethane.				
Trichloroethere Carbon Drutide Chloroform			•	
1,1-Trichloroethane				
The determination of underlying hazard	dous constituents was based on	•		
☐ Generator's knowledge of the	waste			
Analysis				
I certify that I personally have exame knowledge of the waste to support to named above, all the information summer to the control of the control of the control of the certific that I all the control of the certific that I all the certific that I	this certification. I certify that a	is an authorized repre	esentative of the gen	nerator
Printed Name	Signature	///	Date	

Form UC Revised 07/31/98

Burlington Environmental Inc., a wholly owned subsidiary of PHILIP SERVICES CORP., RCRA Land Disposal Restriction Notification Form EZ

The wastes identified on this form are subject to the land disposal restrictions of 40 CFR flart 268. The wastes do not meet the treatment standards specified in Pan 268. Subpart D or do not meet the applicable prohibition, Jevels, specified in Pan 126. Pursuant to 40 CFR 268.7(a), the required information applicable to each waste is identified below (check all boxes that apply): Treatability Group: Wastewater	Generator Day	las Aircraft	Company	U.S. EP	ALD #: CADOLO5/10005	5
Standards specified in Part 268, Subpart D or to not meet the applicable prohibition jevels specified in "AR 12. Pursuant to 40 CFR 268.7(a), the required information applicable to each waste is identified below (check all buses that apply): Treatability Group:	F 3-	8258		Manifes	14: 208 19166	
Dool Ignishle (except for High TOC) managed in non-CWA/non-CWA-equivalent/non Class I SDWA systems (Complete form UC, unless D001 Is to his his his only "P" code and the water is to be combusted or recovered.) Dool Ignishle (except fur High TOC) managed in CWA/ CWA-equivalent/class I SDWA systems (Complete form UC) Dool Ingh TOC [greater than 10% total organic curbon) Dool Corrosive managed in non-CWA/non-CWA-equivalent/class I SDWA systems (Complete form IIC) Dool Corrosive managed in non-CWA/non-CWA-equivalent/class I SDWA systems (Complete form IIC) Dool Corrosive managed in non-CWA/non-CWA-equivalent/class I SDWA systems (Complete form IIC) Dool Corrosive continues and not seed to a 261.23(a)(5) Dool Reactive Cytables based on 261.23(a)(2),(3) and (4) managed in non-CWA/non-CWA-equivalent/class I SDWA systems (Complete form UC) Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in non-CWA/non-CWA-equivalent/class I SDWA systems (Complete form UC) Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Reactive Cytable Market (Complete form UC) Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/Class I SDWA systems Dool Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/Class I SDWA sy	standurds specifie	d in Part 268, Subpai	n D or do not meet the	applicable prohibition	nulevels specified in 168-32. Pursi	et the treatment tunt to 40 CFR
Dool Ignitable (except for High TOC) managed in CWA/ CWA-equivalent/Class I SDWA systems					. —	
D003 Water Reactives based on 261.23(a)(2),(3) and (4) managed in non-CWA-equivalent/non Class I SDWA systems (Complete form UC) D003 Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/CWA-equivalent/Class I SDWA systems D003 Other Reactives based on 261.23(a)(1) (Complete form UC) D004-33 bases are checked, complete and attach Form UC to suddress underlying hazardous constituents such as these wastes are to be managed in CWA/CWA-equivalent/Class I SDWA systems) D004 Arsenic	(Complete Complete Complete	ele form UC, unless Di de (except for High TO OC Ignitable (greater to live managed in non- dive managed in CWA/ ve Sulfides based on 26	001 is the only "D" code C) managed in CWA/ C than 10% total organic of CWA/non-CWA-equive CWA-equivalent/Class (1 23(a)(5)	and the waste is to be WA-equivalent/Class I urbon) Hent/non Class I SDW	combusted or recovered.) SDWA systems	
D003 Water Reactives based on 261.23(a)(2)(a)(a) and (4) managed in CWA/ CWA-equivalent/Class 1 SDWA systems D003 Other Reactives based on 261.23(a)(1) (Complete form UC)	D003 Water	Reactives based on Z		nanaged in non-CWA	/non-CWA-equivalent/non Class	I SDWA
D004 Arsenic	☐ D003 Water	Renctives based on 261	.23(a)(2),(3) and (4) mag 1.23(a)(1) (Complete for	naged in ('WA/CWA- rm (IC)	equivalen/Class 1 SDWA systems	
D007 Chromium D008 Lead D008 1.cad acid batteries 1009 High mercury inorganic (>260 mg/kg total), including incinerator residue and residues from RMIRC D009 High-mercury urganic (>260 mg/kg total), not including incinerator residue D009 Low-mercury (<260 mg/kg total) D009 All D009 wastewaters D009 Low-mercury (<260 mg/kg total) D009 All D009 wastewaters D009 Low-mercury (<260 mg/kg total) D009 All D009 wastewaters D009 Low-mercury (<260 mg/kg total) D009 All D009 wastewaters D001 Low-mercury (<260 mg/kg total) D009 All D009 wastewaters D0012 Endrin D013 Silver D0013 Lindane D014 mcCresol D003 Hexachlorochtane D0014 Lindane D0024 mcCresol D0034 Hexachlorochtane D0014 Lindane D0025 p-Cresol D0036 Nitrobenzene D0036 Nitrobenzene D0015 Toxaphene D0026 Cresols (Total) D036 Nitrobenzene D0037 Pentachlorophenol D016 Z,4-D D007 p-Dichlorochtane D0038 Pyridine D008 1,2-Dirhlorochtylene D0038 Pyridine D008 Benzene D009 Li. Dichlorochtylene D0038 Pyridine D009 Carbon tetrachloride D000 2,4-Dinitrocolusene D0040 Trichlorochtylene D009 Carbon tetrachloride D001 Hieptachlor D0014 Z,4,5-Trichlorophenol D019 Carbon tetrachloride D001 Hieptachlor D0014 Z,4,5-Trichlorophenol D019 Chloroform D0014 Lieptachlor D0014 Z,4,6-Trichlorophenol D016 Chloroform D0016 Chloroform D0017 Chloroform D0017 Chloroform D0018 Chloroform D0				ddress underlying huz	urdous constituents (wiless these wi	extex are to be
In addition, the following wastes are included in this shipment: F001-F005 spent solvents. (If this bux is checked, complete the F001-F005 section on the back of this form. Check the hazardous waste number(s) that applies, and identify the constituents likely to be present in the waste.) If this shipment curries additional waste codes that are not addressed above, identify them here:	D007 Chrom D009 High m D009 High m D009 Low-m D010 Seleniu D012 Endriu D013 Linda D014 Metho D015 Toxap D016 Z,4-D D017 Z,4,5-T D018 Benzer D019 Carbo D020 Chlord D021 Chlord D022	ium D008 L iercury inorganic (>260 i iercury inganic (>260 i iercury inganic (>260 i iercury (<260 mg/kg t im in	end Die	# 100 100	ters Tlexachlorobutadiene Ilexachloroethane Methyl ethyl ketnne Nitrobenzene Pentachloroethylene Tetrachloroethylene Trichloroethylene 2,4,5-Trichlorophenoi 2,4,6-Trichlorophenoi Vinyl chloride	
F001-F005 spent solvents. (If this bux is checked, complete the F001-F005 section on the back of this form Check the hazardous waste number(s) that applies, and identify the consumums likely to be present in the waste.) If this shipment carries additional waste codes that are not addressed above, identify them here:	Note: If any bold material is	led entries are checke treated in a Clean W	d, form UC must be con ater Act (CWA) treatm	opieted to address un ent process or unless	derlying hazardous constituents, otherwise nuted above.	unicss the
If this shipment carries additional waste codes that are not addressed above, identify them here:	In addition, the fol	lowing wastes are inch	eded in this shipment:			
	F001-F005 sp number(s) tha	ent solvents. (If this but applies, and identify	x is checked, complete the the constituents likely to	e F001-1-005 section c be present in the waste	on the back of this form. Check the h	azardoux waste
	If this shipment c	erries additional wast	e codes that are not add	tressed above, identify	v them here:	
			•			able)
Form 47 Davised 18/78/08						

F0 Ch	01-F005 Spent Solveck the box(es) that	r ents applies; identify th	e individual constituents likely to	be present.			
Hazardous waste description			Regulated hazardous constituents				
	F001 Spent halogen used in degree		Carbon tetrachloride Tetruchloroethylene Trichloroethylene Trichloromonutluoromethune	Methylene chluride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane			
	F002 Spent halogen	ated solvents	Chlorohenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane	n-Uichlorobenzenc Tetrachloroethylene 1,1,2-Trichloroethune 1,1,2-Trichloro-1,2,2-trituoroethune			
۵	F003 Spent nnu-hai	ogenuted solvents	Acctone Cycluhexanone* Ethyl benzene Methanoi* Xylenes (total)	n-Buiyi alcohol Ethyi acetate Ethyi ether Methyl isobutyl ketone			
	1-004 Spent non-hai	ogenited solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers (cresylic acid)			
	1005 Spent non-hair	ngenated solvents	Benzene 2-Ethoxyethanol Methyl ethyl Letone Pyridine	Carbon disulfide* Isobutyl alcohol 2-Nitropropane Tolucne			
10	ivent nonwastewaters	containing only one,	cyclohexanone, und methanol norwa iwo, or all three of these constituents. 5 constituents are present in the wast	istewaters are based on the TCLP and apply to spent. The treatment standards for these three constituents e.			
Ha	zardous Debris						
	This shipment contai		has will be treated to comply with the	ulternative treatment standards of 268 45 (e.g.,			
for		subject to treatme		Per 268.45, hazardun debris must be treuted the waste code in 268.40 and list the regulated			
I ho	contaminants subject	to treatment for this	debris are identified below:				
<u>er</u>	Waste Code	Subcategory	Contaminants subject to	trestment			
<u> </u>							

Form EZ Revised 10/28/98

This is a two sided form